

**ATTACHMENT B****Marked Up Replacement Claims**

*Following herewith is a marked up copy of each rewritten claim together with all other pending claims.*

1. (Amended) ~~System~~ A system for sealing an opening of a plastic tank with a multilayer structure, constituted by a plastic plate (1) welded to the wall of the tank (4) in the location of the periphery of the opening, ~~also characterized in that~~ wherein the plate (1) itself is constituted by a multilayer structure whose external layer welded to the tank has a composition compatible with that of the layer constituting the external wall of the tank.

2. (Amended) System according to ~~the preceding claim~~ 1, also ~~characterized in that~~ wherein the tank (4) and the plate (1) comprise identical means for making them impermeable to liquids and gasses and are constituted by the same multilayer structure.

3. (Amended) System according to ~~either of the preceding claims~~ claim 1, ~~also characterized in that~~ wherein the plate (1) is attached to at least one accessory (2) located on the side inside the tank.

4. (Amended) System according to ~~the preceding claim~~ 1, also ~~characterized in that~~ wherein the accessory (2) is a liquid-vapor separator comprising a vapor escape conduit that passes through the plate via a hole.

5. (Amended) System according to ~~any of claims 1 through 3~~ claim 1, also characterized in that wherein the plate (1) is constituted by a multilayer structure comprising two complete structures identical to that of the walls of the tank (4), stacked on top of each other and resulting from the compression of two structures identical to the walls of the tank.

6. (Amended) System according to ~~any of the preceding claims,~~ claim 1, also characterized in that wherein the wall of the tank (4) carries mounting pins in the vicinity of the opening.

7. (Amended) Method for sealing an opening of a plastic tank (4) with a multilayer structure by means of a plastic plate (1), according to which the plate (1) is welded to the external layer of the tank (4) in the location of the periphery of the opening, ~~also characterized in that~~ and wherein a welded plate (1) has a multilayer structure whose layer welded to the tank has a composition compatible with the composition of the external layer of the tank (4).

8. (Amended) Method according to ~~the preceding claim~~ 7, also characterized in that wherein at least one accessory (2) is attached by welding to the plate (1), on the side inside the tank (4).

9. (Amended) Method according to claim 8, ~~also characterized in that~~ wherein at least one accessory (2) is welded to the plate (1) prior to performing the sealing of the opening of the tank (4) by welding the plate (1) carrying the accessory (2) to the periphery of this opening.

10. (Amended) Method according to claim 8, ~~also characterized in that~~  
wherein at least one accessory (2) is attached to the internal wall of the tank (4)  
adjacent to the opening prior to sealing the tank (4) by simultaneously welding the plate  
(1) to the accessory (2) and to the periphery of the opening.

11. (Amended) Method according to ~~any of claims 7 through 10~~ claim 7, also  
~~characterized in that~~ wherein the wall of the tank (4) is supported in the vicinity of the  
opening during the operation for welding the plate (1) by means of pins molded onto this  
wall.

12. (Amended) Utilization of the method according to ~~any of claims 7 through~~  
~~11 to seal~~ claim 7 for sealing an opening of a fuel tank (4) for a motor vehicle.